

<!--StartFragment-->RESULT 5
US-10-414-256-27
; Sequence 27, Application US/10414256
; Publication No. US20040071709A1
; GENERAL INFORMATION:
; APPLICANT: Rottier, Petrus J. M.
; APPLICANT: DeHaan, Cornelis A. M.
; APPLICANT: Bosch, Berend-Jan
; APPLICANT: Hajema, Bert J.
; TITLE OF INVENTION: CORONA-VIRUS-LIKE PARTICLES COMPRISING FUNCTIONALLY DELETED
; TITLE OF INVENTION: GENOMES
; FILE REFERENCE: 2183-5949us
; CURRENT APPLICATION NUMBER: US/10/414,256
; CURRENT FILING DATE: 2003-04-14
; PRIOR APPLICATION NUMBER: PCT/NL02/00318
; PRIOR FILING DATE: 2002-05-17
; NUMBER OF SEQ ID NOS: 28
; SOFTWARE: PatentIn version 3.2
; SEQ ID NO 27
; LENGTH: 49
; TYPE: PRT
; ORGANISM: SARS-associated coronavirus
; FEATURE:
; NAME/KEY: MISC_FEATURE
; LOCATION: (1)..(49)
; OTHER INFORMATION: Amino acids 146 to 194, corresponding to heptad repeat region two
; OTHER INFORMATION: from SARS
US-10-414-256-27

Query Match 97.1%; Score 166; DB 4; Length 49;
Best Local Similarity 97.2%; Pred. No. 9.4e-13;
Matches 35; Conservative 0; Mismatches 1; Indels 0; Gaps 0;

Qy 1 DISGINASVVNIQKEIDRLNEVIKNLNESLIDLQEL 36
Db 7 DISGINASVVNIQKEIDRLNEVAKNLNESLIDLQEL 42

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